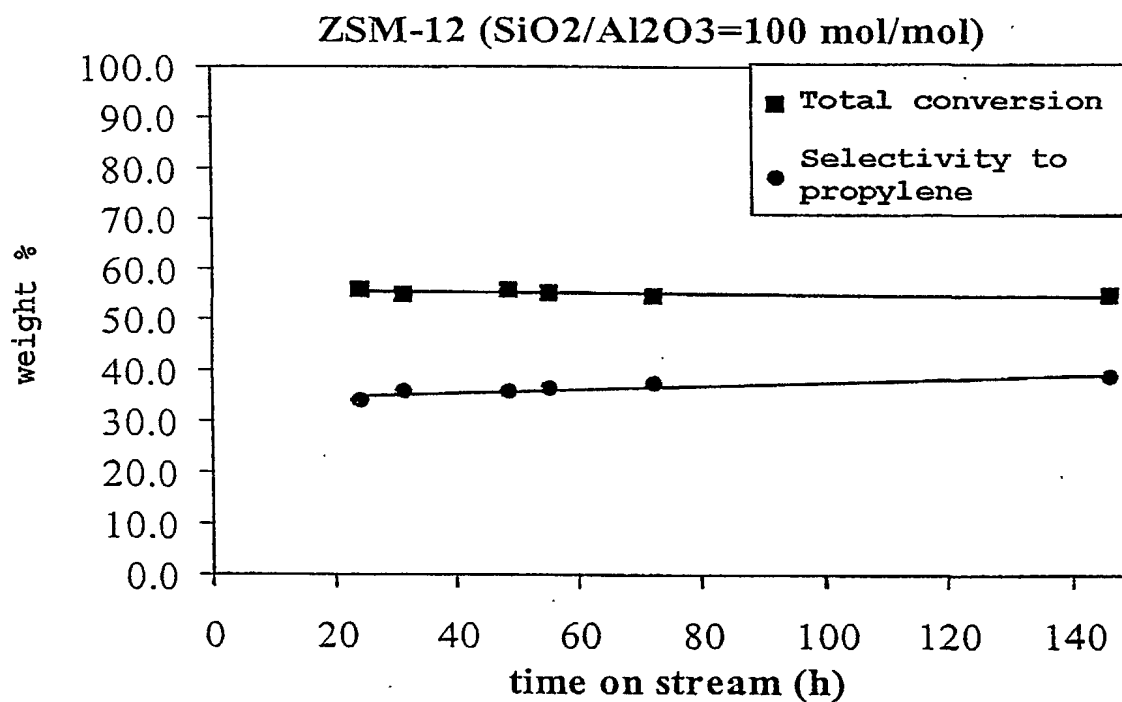
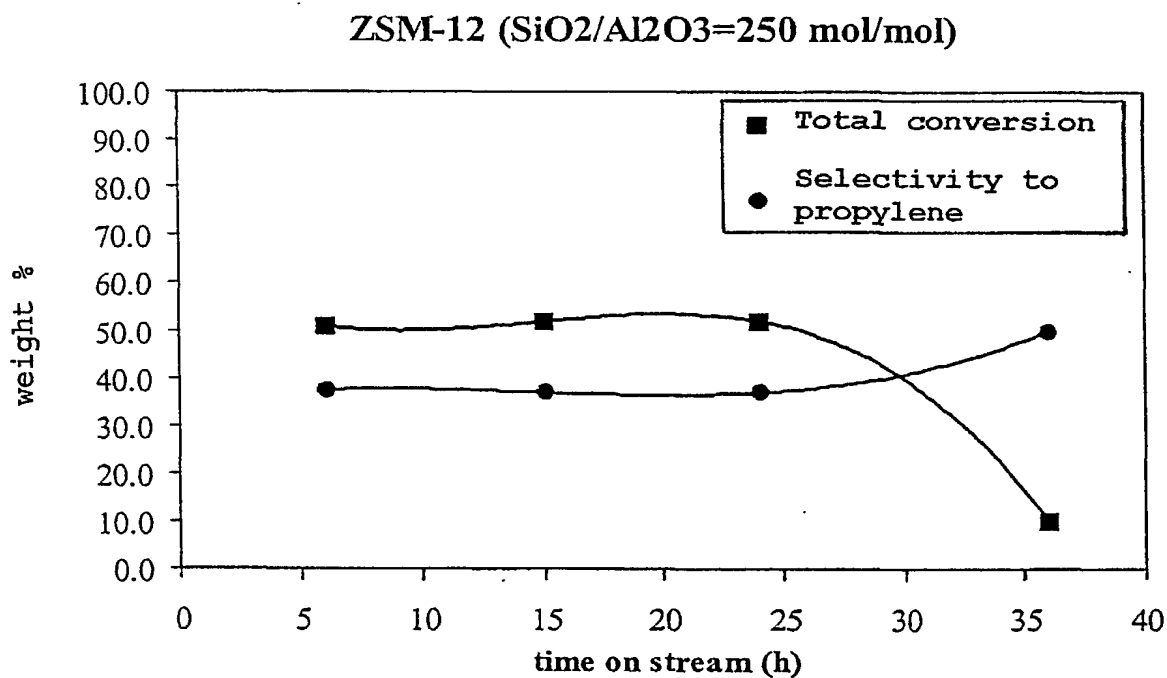


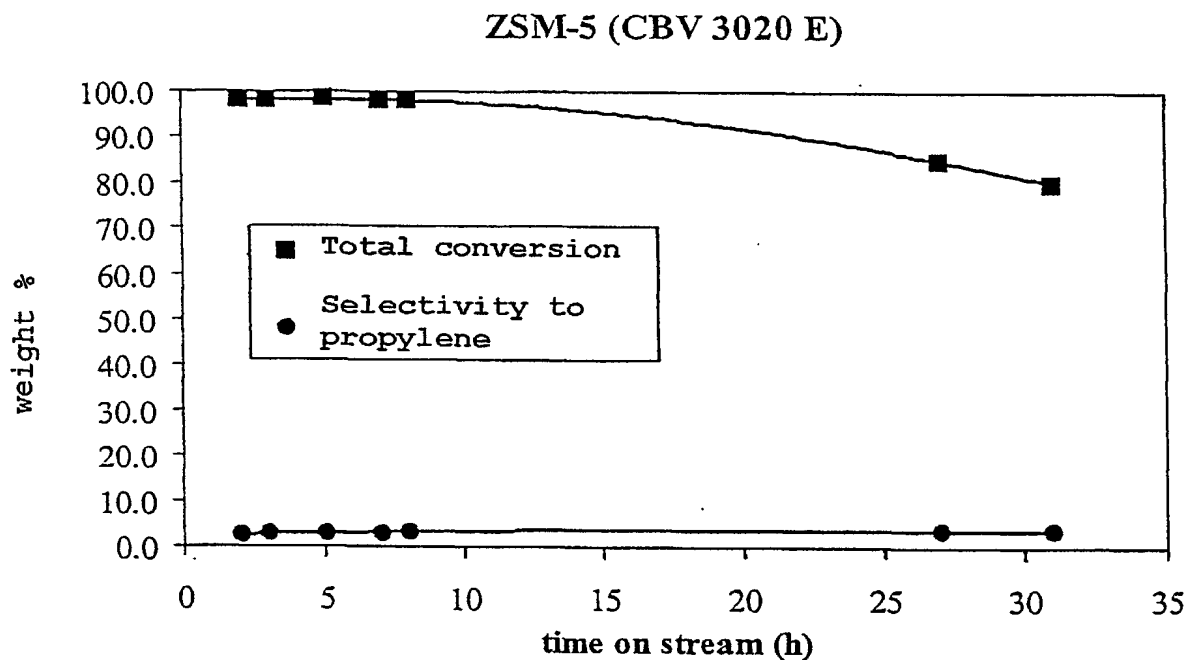
Fig.1

Curves relating to total conversion and selectivity to propylene, obtained with the catalyst ZSM-12 having a molar ratio $\text{SiO}_2/\text{Al}_2\text{O}_3 = 100$ in relation to the time on stream (h)

Fig.2

Curves relating to total conversion and selectivity to propylene, obtained with the catalyst ZSM-12 having a molar ratio $\text{SiO}_2/\text{Al}_2\text{O}_3 = 250$ in relation to the time on stream (h)

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Fig.3

Curves relating to total conversion and selectivity to propylene, obtained with the commercial catalyst ZSM-5 (CBV 3020 E) in relation to the time on stream (h)